The Calumet BOILERMAKER

"The Voice of the Students, By the Students"

Vol. 5 No. 6 | PURDUE UNIVERSITY CALUMET CENTER, HAMMOND, INDIANA | Friday, February 21, 1958

Go — BOILERMAKERS!

Extension Basketball Tourney Attracts Statewide Attendance

Hoping to avenge the one point loss to Ft. Wayne in the Inter-Extension Basketball championships last year, PUCC will start a small but well balanced scoring squad against the Ft. Wayne qunintet following the Indianapolis-Michigan City match at the Purdue Fieldhouse, Saturday, February 22.

Ft. Wayne seems to be the favorite this year, but PUCC may be a surprise even though their record is a poor 5 win, 14 lost. According to Coach Hayes: "If the boys play the ball they're capable of, they shouldn't have too much trouble. Although our record isn't quite what a good team should have, we have played far stiffer competition than the other teams competing."

To prepare for its encounters, Coach Bob Hayes sent his boys up against Indiana State Teacher's College freshman team and lost 102 to 50; the following day they met Lyons Township Junior College and defeated them 59-46, and then on the following Friday night they lost once again to Wheaton College 75-48, bettering their previous loss of 100-45.

The question now arises: Will PUCC follow the past trend and win the championship?

When the first inter-extension tournament started In 1950, Coach Hayes' quintet won the first place trophy. Since then, PUCC has taken first place honors every even year. The Boilermakers took second place last year in a thrilling one point loss to Ft. Wayne before some 10,000 fans. The team will be after revenge and the traditlon to win the first place trophy every other year.

The Squad will probably stick to to the slow break since whenever the team has tried to run and shoot they always ran quite short of the winning score. It is quite evident that the slow break is for PUCC because of its victories over the Chicago University "B" Team, Indiana Central freshman, and Lyons Township Junior College when PUCC played their slow type of ball game perfectly and did not allow their opponents to run and shoot.

All in all, this coming ball game promises to hold many surprises for the spectators and the opponents alike. With the rumor that the Michigan City coach is having trouble getting a starting line-up, a sloppy team from Indianapolis, hatred for Ft. Wayne, and this is an even year, we may pull the lemon out of the fire yet!

Tickets $1.00—good for all games.

SATURDAY

Basketball—Indianapolis v Michigan City — Extension Tourney— a.m.)

Basketball—Fort Wayne vs. Calumet Center — Extension Tourney 0:15 a.m.)

Cabaret Dances Highlight Campus Weekend

Two cabaret dances and a full day of basketball will present a full weekend, February 21-22, on Purdue's campus for all P.U.C.C. students to enjoy. The weekend will start off on Friday night with the first of the two cabaret dances, the Chalet St. Moritz, held in the Student Memorial Union from 9 to 12 p.m. Dancing in the North Ball Room and reserved tables with refreshments and student entertainment in the adjacent South Ball room are the highlight of the dances which are sponsored by the Student Union. A jazz band is usually featured either on the second floor in the main lounge or in the sweet shop which is located in the Union basement. Tickets will be on sale for approximately $2.00 per couple outside the Sweet Shop and must be in advance. Dress for the dance is semi-formal.

Saturday will start off with the extension basketball tournament in the Fieldhouse followed by a regularly scheduled game between the Boilermakers and Minnesota at 7:30 p.m. Tickets are $1.00 and cover all games. After the game a second cabaret dance continuing the Swiss theme will be held in the Union.

For those who would like to go down to the campus for the weekend, but do not have a means of transportation, a share-a-ride system has been arranged whereby those who need a ride can sign up in Room 5. Drivers are needed. A schedule of the times that the cars will be leaving for the campus and the places of departure will also be posted in Room 5. It is hoped that there will be enough cars leaving from school at 6:30 a.m. Saturday morning with the team to form a caravan.

Single rooms at the Student Union are available for those wishing to stay overnight. The cost per room is $4.00, and they can be shared by two. The Union has no set hours. Any girls staying at university-regulated housing units should remember that hours on Friday and Saturday nights are 1:00 p.m. and that their hostess is responsible for their being on time. Women's housing units charge $1.00 per night and the cost at the men's housing units is $.50 per night. There is an extra charge for all meals eaten at the units. Reservations for accommodations at women's housing units should usually be made several days in advance, whereas the men do not need reservations. Anyone wishing further information about places to stay should inquire either in the Union or in Room 5.

Several cafeterias are conveniently located in the Union basement, and across from the Union on State Street, the Kampus Kitchen serves many Purdue students with moderately priced meals. For evening meals, Bruno's Pizzaria on the Main Levee gives a pleasant atmosphere and good food, and for late evening there are several drive-ins on the Brown Street Levee.

Dean Potter Praises U. S. Advances In Science and Engineering

Stresses Importance of Technical Institutes

"We have no reason to worry about the Sputnik or the USSR's scientific strength if we return to the pioneering spirit which made America great," A. A. Potter, Dean Emeritus of Engineering at Purdue University, told an audience at the annual Purdue Calumet College Guidance Conference held in two sessions on January 9 at the Calumet Center.

"The fact that the USSR was the first to launch an artificial earth satellite, its Sputnik, indicates that the Soviets, having power to divert their economy and education in the interest of Communism, have acquired advanced scientific and engineering knowledge in several fields," he said.

"While American scientists were the first to congratulate the Russians on a first-class engineering achievment, it must be recognized that this country has also a soundly conceived and well engineered satellite program and that our scientific work in this field is thorough and sound."

Born in Russia of Dutch descent, Dean Potter pointed out that the Americans are responsible for most of the epoch-making inventions of modern times and that the U. S. has no reason to minimumize its own accomplishments in science, engineering, and inventiveness.

Dean Potter pointed out that while it is true that American industry will need more and more people with scientific and engineering training, including those with advanced degrees, the greatest need in this country at present is for the type of education offered by the so-called technical institutes—programs of study which prepare for occupations lying between the skilled crafts and engineering.

"Technical institutes are schools on the college level, and they are expected to prepare their students for sub-professional services that are auxiliary to engineering science, and other professional fields," he said. "If our country had more technical graduates and more effective programs for training in the skilled trades, better use could be made of engineers in industry."

Another speaker at the afternoon guidance conference who spoke on the subject of industry's needs for well trained technicians was Mr. William C. Soudriette, plant manager at Cities Service Oil Company's East Chicago refinery. Mr. Soudriette stated that "the training given in a technical institute program will permit those individuals whose interest lies in the field of human relations and administration to progress through the various levels of managements, provided the individual has the capacity for growth in that direction."

Also addressing the group was Dr. Frederick J. Bogardus, Associate Professor of Mechanical Engineering at Purdue, who pointed out that improvements in engineering curricula can be fully effective only if the elementary and secondary schools also contribute to greater academic performance.

At an evening session and dinner meeting, O. D. Roberts, Dean of Men at Purdue University, listed the guidance services that are maintained by the University to help each student in his or her personal and academic adjustment to campus life.

The purpose of the meeting was to acquaint administrative personnel of schools in the Calumet area with current problems, future plans, and other pertinent information about Purdue and Calumet Center which they may find useful in their preparation of work and in school guidance.

Student Council News

A Mixer was held February 1 in the lounge and was a big success. Punch and cookies were served as refreshments.

Plans are underway for the annual Spring Formal to be held on April 19. The committee will welcome any suggestions for a theme for the dance.

New Student Council officers were recently elected to replace the President and Vice-President who have left the Center.

Wally Obara is replacing Phil Szpiech as President, and Jerry Engerski is replacing Jim Martin as Vice-President.

Plans are underway for a second student-faculty basketball game to be held in the near future. One student and one faculty member will be referees, and word has it that the faculty will be swamped!

Faculty Overwhelms Hawkeyes, 36-18

The intramural basketball schedule got underway at 7:00 p.m. on February 3 with the "Gone All Stars" meeting the GarGoyles in the initial game. Whitaker paced the winning GarGoyles with 27 points as his team walked to a convincing 49 to 26 victory over the All Star ball club. The second game, which got underway at 8:00 p.m., resulted in a 45 to 37 victory for the Arthropods over the Eagles as Klots hit for a total of 19 points to lead all scoring.

On February 5, the T. I. Terrors defeated the 69'ers 36 to 20 while the "mighty" Faculty Slo-Pokes romped to a 36 to 18 victory over the Hawkeyes. "Wild Bill" Baitinger led the faculty in their vic-

(Continued on Page Four)

Science Fair

April 11, 12, and 13 have been set aside as the dates when students from participating high schools and grade schools will place their exhibits on display in the Armory.

Almost all faculty members from P.U.C.C. are helping to make this fair a success. The students who will act as guides through the Armory and the Center are Jerome Engerski, Jerry Arcella, Jim Kokanis, Olga Kalis, Margaret Mabins, and Charlotte Rencenburger.

Mr. Flannery and all the advisors from the participating schools have met and decided on the rules for the Science Fair. At the meeting a deadline was set for high schools after which they will not be allowed to enter any more projects.

The center is holding an Open House during the fair to introduce the students and parents to higher education. Members of the faculty, under the direction of Mr. Tackett, will arrange displays at the Center for the visitors to see what is available here for the student who will be going to college in the next few years.

The Calumet BOILERMAKER

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What is lacking in this school? I think that the main thing which is lacking here at the center is the feeling of belonging to some large school. What I mean is that you don't feel that you are a part of Purdue University. Maybe you don't have a good idea of what college life is supposed to be like.

The first thing wrong is that when you are through with your classes, you either go home or go to work. I'm not trying to say that you should stay at the Center all day; but when someone or something which pertains to the Center comes into the limelight, you shouldn't just shrug it off and say that is for someone else. Many of the activities, clubs, and organizations have been started with the idea that the student will benefit by participation in them.

What do you gain by participation? The leadership training which you can obtain in any organization is the type of training which is so necessary in modern industry of today.

If you were active in an organization such as Student Council you would be able to have an voice in the governmental policies of the school.

The Boilermaker is the voice of the students, and if you were working on this paper, you would be the one who is able to present the news or material in such a manner as to make the students like it or fight it.

I could say that, because I'm an aeronautical engineer, I shouldn't be bothered with this type of activity; but I don't feel this way, rather that it is a duty or job which gives me a pride of accomplishment when my work is finished. Now you say where do I fit in? The first thing that must be learned is that you are joining an organization and that you cannot become a big wheel overnight.

You say this isn't true? Did you ever realize that almost every organization is patterned after the armed forces. The president may be the CO and the men descending in rank below him are his vice president, secretary, and treasurer. The men who compose the main body of his outfit are usually privates, which is exactly what you have to be when you join some club. When you can show your leadership qualities, you are able to assume a position of greater responsibility. This is the same procedure which you must follow when you start to work with some company.

Why not take advantage of these opportunities. They are varied and many here at the Center. Would you like to be able to ascend to a higher position, faster, and with your knowledge of leadership, than the introvert? This may be your inner goal; why not follow it up? On the other hand, if you would rather sit somewhere in the corner and not meet any new people or friends, as far as I'm concerned you can be a dud all of your life.

CLASSIFIED ADS

PERSONAL—Lady's purse left in my car while parked. Owner may have same by describing contents and paying for this ad. If owner can explain satisfactorily to my girl how the purse got into my car, I will pay for the ad myself.

LOST—One dignity while bouncing down a flight of stairs. If found, please call WE 7-5357. Ask for Roly-Poly Ron. No reward.

SPECIAL: MAIL ORDER ANALYSIS—Just cut off your head and send it to Dr. Quack.

FOR SALE—CHEAP — Christmas trees. Some have been used only once. Get yours now for 1958. Also, 1 red suit and set of whiskers.

IN MEMORIAM

One of our well known PUCC students was found dead Tuesday, February 11, at his home by his uncle, Detective Frank Unetich, who went there with Sergeant Emery Key at 8:30 p.m. after relatives had been unable to contact Andrew Unetich since the previous Saturday.

Because Andrew's parents were enjoying their vacation in Oregon, they did not learn of the tragedy until later.

When the uncle arrived on the scene, he found the porch and inside ilghts on, but was unable to get in. He then called the fire department and with the use of one of their ladders they gained admittance to the house. They found Andrew's body lying across the portable television set with his feet hanging in the water. The best possible sequence of events was constructed by his father when he said, "Andrew must have carried the portable TV upstairs and plugged it into the socket over the sink, after tuning in the set, he apparently reached over to turn the antenna and slipped and fell over the portable set, electrocuting himself instantly."

The water which had been running for four days had soaked the walls and floors of the home.

Students of PUCC have expressed their deepest sympathy with many calls to his house. Mr. and Mrs. Unetich wish to express their thanks for the many phone calls and cards.

Space Travel - - Is It Here?

Who will be the first to conquer space?

Within the last few weeks astonishing facts have been released that Russia has men flying into space with their little rocket ships. Everyone was soon relieved when the rumors were proved false.

This last weekend a report was released that the United States is planning to send a man into space.

SPACE—what is it? It has been described in many different ways. In a true sense, space is an area between two substances. In space travel we will travel in a near vacuum. Weightlessness and a weird sensation of nothingness will be felt as we travel through space. We will be in the region that is the home of many things—unknown things. Will we be protected against these unforseeable things?

Man has struggled for many generations to conquer space with balloons rising higher and higher; then came the airplanes reaching farther and farther, and now the rocket ships are groping into the unknown.

Soon will be the trip into space, and probably the first man to reach the unknown is Scott Crossfield—pilot, aeronautical engineer, and scientist. His destination—the ionosphere. He will travel higher and more than twice as fast as any other man has ever gone. His ship will be a half missile, half rocket called the X-15.

A special suit has been developed for his protection. Against the tremendous beating of accelcration, it will keep him from blacking out. It will keep his blood from boiling if cabin pressure fails, and will almost do his breathing for him.

When Scott Crossfield begins his search into space, he'll rip through the lower layers of air in a matter of minutes. As he reaches the top of the stratosphere, he'll nearly leave 97% of earth's atmosphere beneath him. His body will groan under the pressure of acceleration and his weight is five times that of a normal person on earth. He'll feel like his blood is molten metal. Reaching farther at the speed of mach 5, five times the speed of sound, he leaves the chemosphere (20 to 50 miles into the air).

As he plunges into the inosphere (50-250 miles), he is in space for all practical purposes. He next feels a sensation of tailfire burnout and his fuel is gone, but he hurtles farther into space from the inertia of the ship.

Without fuel and in a near vacuum he hasn't any control over the ship. Soon he'll reach a point of return and begin his descent into the earth's atmosphere and home.

Everything has been carefully considered for this first shot into space and nothing should go wrong.

What will the next be? Who knows what danger lurks in the unknown? The Moon, Mars . . .?

Left to right: Charles Lannin, Francis Zellner (Chairman), Prof. John Malone, Director M. Gyte.

T. I. Alumni Meet for Dinner

The Purdue Technical Institute Alumni held their second dinner meeting of the year in a Calumet City restaurant Monday, February 10. The featured speaker was Lee Fantz, Vice President of the Magnisium Corporation of America in East Chicago, Indiana. Mr. Fantz titled his talk "Experience Can Be Your Best Teacher." He outlined the characteristics needed to make progress in the industrial field, placing particular emphasis on reliability, honesty, punctuality, decision making, and continual growth. The use of reference materials and the enrolling in supplementary courses where a need has arisen is a practice he suggested for anyone who has completed a formal program of any kind. Mr. Fantz pointed out his use of the Technical Institute with respect to his former post of Quality Control Engineer at the Anderson Company in Gary.

Presiding at the meeting were the newly elected officers:

Francis Zellner—Chairman

Thomas Kummerer—Vice Chairman—Program

Louis Delgado—Vice Chairman—Arrangements

Paul Stahura — Secretary-Treasurer

Charles Lannin—Public Relations

Kenneth Blank—Publicity

The faculty sponsor is Prof. Nicholas Relich.

Did You Know . .

. . . Did you know that the basketbal game with the University of Chicago team had the best attendance and most enthusiastic cheering section of any game.

. . . Did you know that most of the students stayed for the soc hop after the basketball game and fun was had by all.

. . . That the students who were so helpful in decorating for the formal deserve a great deal of the credit for the success of the dance. We are sorry that more did not attend.

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THE CIRCLE "K" NEWS

Recently, Circle "K" has been making some of the greatest strides that have been taken this year. All events which have previously been written about in this column are now in the definite planning stage.

On February 6, 1958, the Circle "K" had as its guests Mr. Claire Oesterle, President of the Hammond Kiwanis; Mr. Richard Smith, Chairman Hammond Kiwanis Circle "K" Committee; Mr. Al Mackin and Mr. Jack Ogren, members of the Hammond Kiwanis Circle "K" Committee. An enjoyable luncheon meeting was held in the Nurse's Kitchen. Future relationships between our Circle "K" and the Hammond Kiwanis were discussed and warmly agreed upon. It was unanimously decided upon that the Purdue Center Group would affiliate with the International Circle "K" under the sponsorship of the Hammond Kiwanis. February 26, 1958, is the tentative date for official submission of our formal application for a charter in the International Circle "K" to the Hammond Kiwanis. William G. Diehl, President of the Purdue Circle "K" has been invited to attend the meeting of the Hammond Kiwanis on February 26, to present the application.

Members of the organization are proud of the affiliation with International Kiwanis because they will no longer be just a club, but a real Circle "K."

Circle "K" welcomes the opportunity to extend to the Hammond Kiwanis our invitation to attend its meetings. The members of Purdue Circle "K" have also been invited to attend the meetings of Kiwanis. It is hoped that warm relationships will be developed between the two groups.

Mr. Al Mackin of the Hammond Kiwanis was the guest on February 14, 1958. He promised to bring several other Kiwanians to our next meeting on February 25.

Concerning plans for the near future: correspondence has been instituted with various organizations connected with the sponsoring of a Rocket Club and a Nucleonics Day here at the Center. The preliminary steps are now being taken and possible dates are under discussion. Watch the Bulletin Board for information about these events; they are of vital interest in this day and age.

Hammond Times Presents Plaque To BOILERMAKER

As you enter P.U.C.C., a new plaque can be seen hanging in the showcase. The Distinguished Service Award has been donated through the courtesy of the Hammond Times and Mr. DeLaurier, editor and publisher of the Times, in recognition of outstanding services.

From the staff of the Boilermaker, the faculty sponsors choose the person who contributes the most toward the success of the newspaper. This person's name is engraved on a bronze plate and hung beneath the plaque. Other staff members receive keys and certificates for services on the Boilermaker.

Jim Hoffman originated the Distinguished Service Award and presented the idea to Mr. DeLaurier. Through Jim's efforts, Mr. DeLaurier approved the sponsoring of the plaque.

The first award was made to three members of the Boilermaker staff for their contribution of time and effort to make the Boilermaker a success.

Phil Spziech—Business Manager
Jim Hoffman—Editor
Joe Stodola—Advertising Mgr.

FACULTY-STUDENT FORUM

On Thursday, February 13, a quite interesting Student-Faculty discussion was held in Room 111. The faculty was represented by Mr. Bach, Mr. Rapel, moderator, Mr. Busic, Mr. Springer, and Mr. Springer, and Mr. Gallett. The topics that were discussed were: Are the teachers civil to the students? What is expected of an engineer after graduation?

On the topic of unfairness of the teachers, the students did not seem to have many arguments against the teachers. Two important points were made that benefited both sides. It was decided that there is no room for sarcasm in the classroom. For example, it would be sarcasm if a teacher would call a student a dummy if he is unable to answer a question or solve a problem. Also it was decided that many of the students do not judge a teacher fairly. They seem to believe that he is some sort of machine who can solve every problem that is asked of him. Students should realize that teachers are human beings capable of making mistakes and capable of being grouchy on certain days.

The second topic discussed was: What an engineer does after he has graduated from college. Mr. Bach, speaking for the faculty members, gave his views on the subject. The summation of their views contains some excellent suggestions on what an engineer would do to be a success in his field. Mr. Rapel said that industry gives you plenty of time to perform any given job. So do not worry that you won't be given enough time to do the job. Mr. Rapel, moderator, said that Industry keeps shuffling you around until you are put in the right spot.

NEWS SHORTS

Interested in receiving a copy of the Purdue Yearbook? If so, get your order blank from Room 5. It costs $6.50 with a plain cover . . . your name printed on it makes it work $7.00, plus a 50¢ mailing charge.

* * *

Want to make money selling subscriptions to TIME, LIFE, AND SPORTS ILLUSTRATED? Come down to Room 5 and see Lee Sorensen about it.

It's a Long Way

Abe Lincoln would walk miles just for the use of a book so that he could better himself. In this day and age of modern miracles, men don't have to walk these miles, but still travel these miles to come to school.

Talking with a few students in the lounge, I found that some travel 25 miles or more for an eight o'clock class. And as one would suspect, these are the students that are nearly always on time. Again, looking into human nature, we find that the students living close to school are late more often than those twenty-five miles away.

What does this show? Maybe nothing, and maybe these students are living proof that the mold of such great men as Abe Lincoln has not been lost or broken.

Pointed for Purdue

Feb. 21--At the Campus—CABARET DANCE—Student Union—9:00.

Feb. 22—At the Campus—MINNESOTA vs. PURDUE—Basketball Game—7:30.
Off Campus Tourney . . . Purdue Fieldhouse.
CABARET DANCE — Student Union—9:00.
Faculty Party—Lounge (Party Crashers are requested to come in costume.)

Feb. 26—Last Day Receiving 40% refund on courses dropped.

Feb. 27—No more refunds on dropped courses.

Mar. 15 — STUDENT COUNCIL MEETING—Air your gripes!

Mar. 19—YELLOW SLIP DAY!!

Marriage at College

(ACP)—Married students create unusual campus problems. The CENTRALITE, Central Bible Institute, Springfield, Mo., tells about one couple on that campus who have a class together.

Recently both raised their hands to answer the same question. The confused instructor decided: "Ladies first." But the wife said, "Let my husband be first. He's the head of our house."

"I guess you have the last word," joked the instructor.

"No," answered the husband. "I have the last word. It's 'Yes, dear.' "

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THE Light REFRESHMENT

LOCKER ROOM

By AL JENKINS

PUCC's basketball schedule will officially end this Saturday, February 22, when the Boilermakers take on other Purdue Extensions in the 8th annual revival for the Inner-Extension tournament in La-Fayette.

If PUCC can get by Ft. Wayne in the opening elimination match, Coach Bob Hayes' slow pokes could take the first place trophy providing Michigan City and Indianapolis, who meet each other before the PUCC-Ft. Wayne game, are as weak as reported.

Coach Hayes will probably go along with the lineup of Larry Drutic, 5'11", and Chuck Rayson, 6' 1", at forwards; John Eckert, 6', at center; and Clyde Rector, 6'1" and Harry Rebey, 6'1" at guards.

Others who will probably see action are Jerry Francouer, 5'10"; Gordon Teegarden, 5'10"; Jim Dedelow, 5'8"; and John Zgunda, 6'1".

The team to beat in the Intramural league this year seems to be the Faculty slow pokes. They're not tall, they're not fast, and they're not great shots; but they're awfully good at grading papers.

With the basketball season almost over, all you baseball enthusiasts should start getting in shape if you want to play on a good PUCC baseball squad.

Last year, because of consistently bad weather, the Boilermakers played only four ball games. They won their first game 21-5 against the University of Chicago "B" team and then dropped the last three by one run to various semi-pro teams in the greater Hammond area.

Coach Hayes has lined up several games this year and hopes that there will be a large turnout when practice begins this March.

ELGIN 61—PUCC 47

Name	B	FT	PF	TP
Rayson	1	1-2	2	3
Rebey	3	0-0	5	6
Eckert	6	0-1	3	12
Rector	4	0-0	0	8
Jonas	2	1-5	0	5
Tolan	4	1-1	2	9
Berei	1	0-3	4	2
Teegarden	[illegible]	0-1	2	2
	22	3-13	18	47

LYONS 94 — PUCC 60

Name	B	FT	PF	TP
Rayson	2	2-2	2	6
Rebey	2	2-5	5	6
Eckert	0	0-0	5	0
Francueur	0	2-2	1	2
Rector	7	3-5	5	17
Olivares	1	0-0	0	2
Tsalickles	2	1-1	3	5
Haroin	0	1-1	4	1
Jenkins	1	0-0	2	2
	15	12-6	29	41

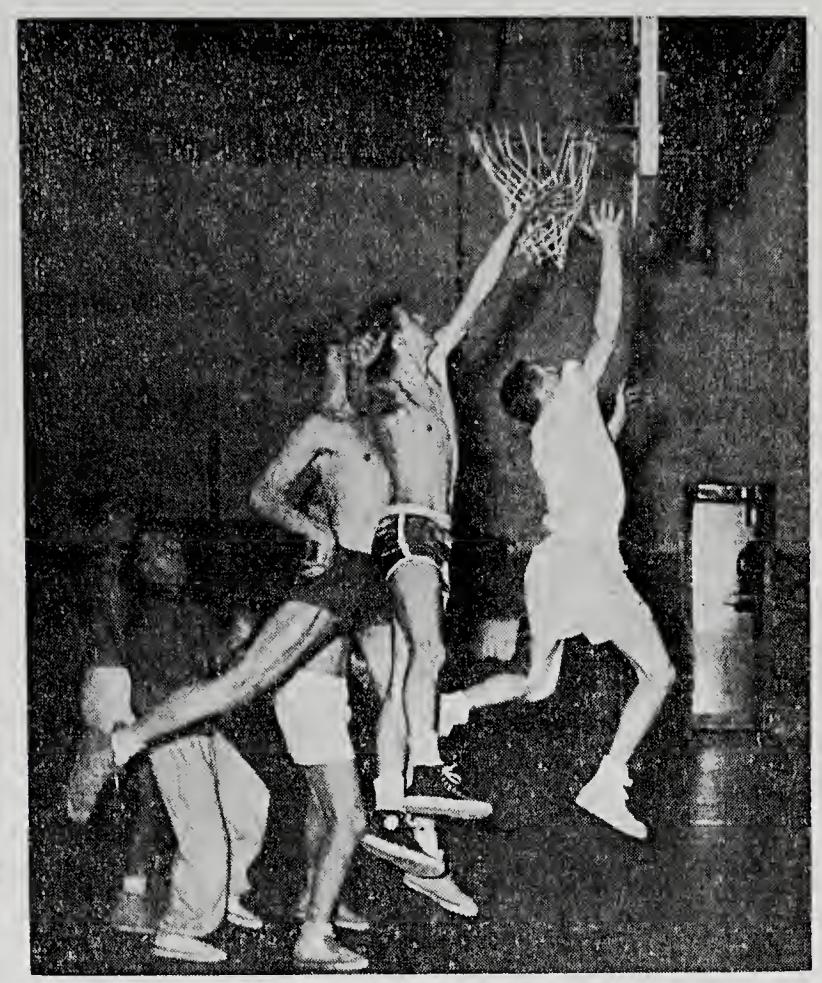
ROOSEVELT J.C. 56 — PUCC 52

Name	B	FT	PF	TP
Rayson	3	1-2	4	7
Rebey	4	1-2	3	9
Rogers	3	2-4	4	8
Eckert	1	1-1	4	3
Rector	1	0-0	1	2
Berrie	1	0-0	1	2
Hardin	0	0-0	1	0
Tolan	4	1-2	2	9
Jonas	1	4-5	3	6
Francueur	2	0-0	1	4
Teegarden	1	0-0	1	2
	21	10-16	25	52

BALL STATE 78 — PUCC 46

Name	B	FT	PF	TP
Rayson	2	1-3	0	5
Rebey	5	0-1	5	10
Tolan	4	1-4	5	9
Jonas	3	6-9	2	12
Rector	3	0-1	0	6
Francoeur	6..0	0-0	1	0
Jesnkins	0	0-0	1	0
Berei	1	2-3	1	4
	18	20-21	15	46

REBEY SHOOTS



WHAT'S UP DOC?

Purdue Extension Cheerleaders

Left to right: Nemith, Sorenson, Haburay, Newton and mascot.

FACULTY . . .

(Continued from Page 1)

tory with a total of 15 points; Buvalag was high for the T. I. Terrors with a 15 point total also.

The Eagles, showing a lot of power, ran away with the 69'ers 50 to 15 in the first game of February 10. The final game saw the GarGoyles winning again by a 39 to 29 count over the T. I. Terrors.

The league standings to February 14 show the GarGoyles pacing the eight team league with a two win and zero loss record, while the 69'ers hold down the cellar with a 0 win and 2 loss record. Whitaker, Buvalag, Jefferson, Newton, and Klots are the leagues five top scorers with 36, 30, 27, 23, and 19 respectively.

It should be noted here that the purpose of the intramural program is to give every student possible a chance to participate in and enjoy some type of athletics; to develop and maintain physical health; to enjoy recreation and relaxation from strenuous school work and modern day living; to enjoy the feeling of "belonging to the gang"; and above all, just to have plain fun.

It is evident that the success of the intramural program lies in the hands of the student body. Your participation in and support of the intramural program determines how good a program we have at Purdue; it's up to you! So why not check the intramural schedule and get out to watch the teams play. You have an opportunity, at no cost, to see some good basketball, played by students like yourself, who are unable to devote the time, etc., necessary for the practice sessions of varsity sports. You can have a lot of fun here at PUCC, but it is up to you.

Watch for future plans in the making: setting up tennis, volleyball, and other tournaments.

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